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- 1 [Course 4: State of the art in massive model visualization: Efficient data reduction and cache-coherent techniques toward real-time performance](#)



Dave Kasik

 August 2007 **ACM SIGGRAPH 2007 courses SIGGRAPH '07**

Publisher: ACM Press

 Full text available: pdf(11.81 MB) Additional Information: [full citation](#), [references](#)

- 2 [SOUPS du jour: Facemail: showing faces of recipients to prevent misdirected email](#)



Eric Lieberman, Robert C. Miller

 July 2007 **Proceedings of the 3rd symposium on Usable privacy and security SOUPS '07**

Publisher: ACM Press

 Full text available: pdf(615.51 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Users occasionally send email to the wrong recipients -- clicking Reply To All instead of Reply, mistyping an email address, or guessing an email address and getting it wrong - and suffer violations of security or privacy as a result. Facemail is an extension to a webmail system that aims to alleviate this problem by automatically displaying pictures of the selected recipients in a peripheral display, while the user is composing an email message. We describe techniques for obtaining faces from ...

**Keywords:** email, errors, privacy, reply to all, security

- 3 [A block bigram prediction model for statistical machine translation](#)



Christoph Tillmann, Tong Zhang

 July 2007 **ACM Transactions on Speech and Language Processing (TSLP)**, Volume 4 Issue 3

Publisher: ACM Press

 Full text available: pdf(337.68 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this article, we present a novel training method for a localized phrase-based prediction model for statistical machine translation (SMT). The model predicts block neighbors to carry out a phrase-based translation that explicitly handles local phrase reordering. We use a maximum likelihood criterion to train a log-linear block bigram model which uses real-valued features (e.g., a language model score) as well as binary features based on the block identities themselves (e.g., block bigram fe ...

**Keywords:** Statistical machine translation, machine learning, maximum entropy, stochastic gradient descent

#### 4 DB systems topics: Execution strategies for SQL subqueries



Mostafa Elhemali, César A. Galindo-Legaria, Torsten Grabs, Milind M. Joshi

June 2007 **Proceedings of the 2007 ACM SIGMOD international conference on Management of data SIGMOD '07**

**Publisher:** ACM Press

Full text available: pdf(513.79 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Optimizing SQL subqueries has been an active area in database research and the database industry throughout the last decades. Previous work has already identified some approaches to efficiently execute relational subqueries. For satisfactory performance, proper choice of subquery execution strategies becomes even more essential today with the increase in decision support systems and automatically generated SQL, e.g., with ad-hoc reporting tools. This goes hand in hand with increasing query co ...

**Keywords:** microsoft SQL server, query optimization, relational database systems, subqueries

#### 5 Control independence and prediction: Ginger: control independence using tag rewriting



Andrew D. Hilton, Amir Roth

June 2007 **Proceedings of the 34th annual international symposium on Computer architecture ISCA '07**

**Publisher:** ACM Press

Full text available: pdf(198.61 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The negative performance impact of branch mis-predictions can be reduced by exploiting control independence (CI). When a branch mis-predicts, the wrong-path instructions up to the point where control converges with the correct path are selectively squashed and replaced with correct-path instructions. Instructions beyond the convergence-point-the branch's control-independent (CI) instructions-are spared from squashing. Exploiting CI requires updating the input data dependences of CI instructio ...

**Keywords:** branch misprediction, control independence, out-of-order renaming, selective re-dispatch

#### 6 Code reordering on limited branch offset



Yu Chen, Fuxin Zhang

June 2007 **ACM Transactions on Architecture and Code Optimization (TACO)**, Volume 4 Issue 2

**Publisher:** ACM Press

Full text available: pdf(686.72 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Since the 1980's code reordering has gained popularity as an important way to improve the spatial locality of programs. While the effect of the processor's microarchitecture and memory hierarchy on this optimization technique has been investigated, little research has focused on the impact of the instruction set. In this paper, we analyze the effect of limited branch offset of the MIPS-like instruction set [Hwu et al. 2004, 2005] on code reordering, explore two simple methods to handle the ex ...

**Keywords:** Code reordering, Godson Processor, link-time optimization


#### 7 Hierarchical Phrase-Based Translation



David Chiang

June 2007 **Computational Linguistics**, Volume 33 Issue 2

**Publisher:** MIT Press

Full text available:  [pdf\(407.93 KB\)](#) Additional Information: [full citation](#), [abstract](#)

We present a statistical machine translation model that uses *hierarchical phrases*--- phrases that contain subphrases. The model is formally a synchronous context-free grammar but is learned from a parallel text without any syntactic annotations. Thus it can be seen as combining fundamental ideas from both syntax-based translation and phrase-based translation. We describe our system's training and decoding methods in detail, and evaluate it for translation speed and translation accuracy. ...

8 Reviewed articles: Dynamic load balancing without packet reordering



Srikanth Kandula, Dina Katabi, Shantanu Sinha, Arthur Berger  
March 2007 **ACM SIGCOMM Computer Communication Review**, Volume 37 Issue 2

**Publisher:** ACM Press

Full text available:  [pdf\(413.14 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Dynamic load balancing is a popular recent technique that protects ISP networks from sudden congestion caused by load spikes or link failures. Dynamic load balancing protocols, however, require schemes for splitting traffic across multiple paths at a fine granularity. Current splitting schemes present a tussle between slicing granularity and packet reordering. Splitting traffic at the granularity of packets quickly and accurately assigns the desired traffic share to each path, but can reorder ...

**Keywords:** FLARE, packet reordering, traffic splitting

9 Memory models and concurrency analysis: Reordering constraints for pthread-style locks



Hans-J. Boehm  
March 2007 **Proceedings of the 12th ACM SIGPLAN symposium on Principles and practice of parallel programming PPOPP '07**

**Publisher:** ACM Press

Full text available:  [pdf\(265.90 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

C or C++ programs relying on the pthreads interface for concurrency are required to use a specified set of functions to avoid data races, and to ensure memory visibility across threads. Although the detailed rules are not completely, it is not hard to refine them to a simple set of clear and uncontroversial rules for at least a subset of the C language that excludes structures (and hence bit-fields).

We precisely address the question of how locks in this subset must be implemented, and ...

**Keywords:** code reordering, data race, locks, memory barriers, memory fences, optimization, pthreads, threads

10 SLAS: An efficient approach to scaling round-robin striped volumes



Guangyan Zhang, Jiwu Shu, Wei Xue, Weimin Zheng  
March 2007 **ACM Transactions on Storage (TOS)**, Volume 3 Issue 1

**Publisher:** ACM Press

Full text available:  [pdf\(3.97 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Round-robin striping, due to its uniform distribution and low-complexity computation, is widely used by applications which demand high bandwidth and massive storage. Because many systems are nonstopable when their storage capacity and I/O bandwidth need increasing, an efficient and online mechanism to add more disks to striped volumes is very important. In this article, it is presented and proved that during data redistribution caused by scaling a round-robin striped volume, there is always ...

**Keywords:** I/O aggregation, Striped volume, lazy updates, online scaling, reordering window, sliding window

### 11 Measurement and classification of out-of-sequence packets in a tier-1 IP backbone

Sharad Jaiswal, Gianluca Iannaccone, Christophe Diot, Jim Kurose, Don Towsley  
February 2007 **IEEE/ACM Transactions on Networking (TON)**, Volume 15 Issue 1

**Publisher:** IEEE Press

Full text available:  [pdf\(850.94 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present a classification methodology and a measurement study for out-of-sequence packets in TCP connections going over the Sprint IP backbone. Out-of-sequence packets can result from many events including loss, looping, reordering, or duplication in the network. It is important to quantify and understand the causes of such out-of-sequence packets since it is an indicator of the performance of a TCP connection, and the quality of its end-end path. Our study is based on passively observed pa ...

**Keywords:** TCP/IP performance, internet measurements, out-of-sequence packets, passive measurements

### 12 Scheduling: Sequence-preserving adaptive load balancers



Weiguang Shi, Lukas Kencl

December 2006 **Proceedings of the 2006 ACM/IEEE symposium on Architecture for networking and communications systems ANCS '06**

**Publisher:** ACM Press

Full text available:  [pdf\(701.94 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Load balancing in packet-switched networks is a task of ever-growing importance. Network traffic properties, such as the Zipf-like flow length distribution and bursty transmission patterns, and requirements on packet ordering or stable flow mapping, make it a particularly difficult and complex task, needing adaptive heuristic solutions. In this paper, we present two main contributions: Firstly, we evaluate and compare two recently proposed algorithmic heuristics that attempt to adaptively balance ...

**Keywords:** adaptive methods, load balancing, multiprocessor systems

### 13 Manufacturing applications: production management I: The effects of backorder information and reduced-setup dispatching under reorder point or Kanban replenishment

S. T. Enns

December 2006 **Proceedings of the 38th conference on Winter simulation WSC '06**

**Publisher:** Winter Simulation Conference

Full text available:  [pdf\(215.58 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

This research considers a single-stage, capacity-constrained workstation with circulating transporters used for replenishment and independent customer demand for completed parts. Characteristics of reorder point versus Kanban replenishment are examined. One objective is to determine the usefulness of backorder information for upstream order placement. A second objective is to investigate the benefits of dispatching based on setup time reduction. Performance is measured in terms inventory counts ...

### 14 Block algorithms for reordering standard and generalized Schur forms



Daniel Kressner

December 2006 **ACM Transactions on Mathematical Software (TOMS)**, Volume 32 Issue 4

**Publisher:** ACM Press

Full text available:  [pdf\(198.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Block algorithms for reordering a selected set of eigenvalues in a standard or generalized Schur form are proposed. Efficiency is achieved by delaying orthogonal transformations and (optionally) making use of level 3 BLAS operations. Numerical experiments

demonstrate that existing algorithms, as currently implemented in LAPACK, are outperformed by up to a factor of four.

**Keywords:** Schur form, deflating subspace, invariant subspace, reordering

15 N-gram-based Machine Translation

José B. Mariño, Rafael E. Banchs, Josep M. Crego, Adrià de Gispert, Patrik Lambert, José A. R. Fonollosa, Marta R. Costa-jussà

December 2006 **Computational Linguistics**, Volume 32 Issue 4

**Publisher:** MIT Press

Full text available:  pdf(291.73 KB) Additional Information: [full citation](#), [abstract](#)

This article describes in detail an n-gram approach to statistical machine translation. This approach consists of a log-linear combination of a translation model based on n-grams of bilingual units, which are referred to as tuples, along with four specific feature functions. Translation performance, which happens to be in the state of the art, is demonstrated with Spanish-to-English and English-to-Spanish translations of the European Parliament Plenary Sessions (EPPS).

16 Effective management of multiple configurable units using dynamic optimization



Shiwen Hu, Madhavi Valluri, Lizy Kurian John

December 2006 **ACM Transactions on Architecture and Code Optimization (TACO)**, Volume 3 Issue 4

**Publisher:** ACM Press

Full text available:  pdf(443.24 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As one of the promising efforts to minimize the surging microprocessor power consumption, adaptive computing environments (ACEs), where microarchitectural resources can be dynamically tuned to match a program's run-time requirement and characteristics, are becoming increasingly common. In an ACE, efficient management of the configurable units (CUs) is vital for maximizing the benefit of resource adaptation. ACEs usually have multiple configurable hardware units, necessitating exploration of a la ...

**Keywords:** Adaptive computing environment (ACE), dynamic optimization, hotspots, power dissipation

17 XML-based document structure and analysis: Fast and simple XML tree differencing by sequence alignment



Tancred Lindholm, Jaakko Kangasharju, Sasu Tarkoma

October 2006 **Proceedings of the 2006 ACM symposium on Document engineering DocEng '06**

**Publisher:** ACM Press

Full text available:  pdf(315.18 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

With the advent of XML we have seen a renewed interest in methods for computing the difference between trees. Methods that include heuristic elements play an important role in practical applications due to the inherent complexity of the problem. We present a method for differencing XML as ordered trees based on mapping the problem to the domain of sequence alignment, applying simple and efficient heuristics in this domain, and transforming back to the tree domain. Our approach provides a method ...

**Keywords:** XML, differencing, move, ordered tree, sequence alignment

18

Out-of-order microarchitecture: Adaptive reorder buffers for SMT processors



Joseph Sharkey, Deniz Balkan, Dmitry Ponomarev

September 2006 **Proceedings of the 15th international conference on Parallel architectures and compilation techniques PACT '06**

Publisher: ACM Press

Full text available: pdf(517.05 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In SMT processors, the complex interplay between private and shared datapath resources needs to be considered in order to realize the full performance potential. In this paper, we show that blindly increasing the size of the per-thread reorder buffers to provide a larger number of in-flight instructions does not result in the expected performance gains but, quite in contrast, degrades the instruction throughput for virtually all multithreaded workloads. The reason for this performance loss is th ...

**Keywords:** reorder buffer, simultaneous multithreading

## 19 [A measurement study on the impact of routing events on end-to-end internet path performance](#)



Feng Wang, Zhuoqing Morley Mao, Jia Wang, Lixin Gao, Randy Bush

August 2006 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2006 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '06**, Volume 36 Issue 4

Publisher: ACM Press

Full text available: pdf(369.71 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Extensive measurement studies have shown that end-to-end Internet path performance degradation is correlated with routing dynamics. However, the root cause of the correlation between routing dynamics and such performance degradation is poorly understood. In particular, how do routing changes result in degraded end-to-end path performance in the first place? How do factors such as topological properties, routing policies, and IBGP configurations affect the extent to which such routing events can ...

**Keywords:** BGP, active probing, event, failover event, packet loss, packet reordering, recovery, routing dynamics

## 20 [The Liberty Simulation Environment: A deliberate approach to high-level system modeling](#)



Manish Vachharajani, Neil Vachharajani, David A. Penry, Jason A. Blome, Sharad Malik, David I. August

August 2006 **ACM Transactions on Computer Systems (TOCS)**, Volume 24 Issue 3

Publisher: ACM Press

Full text available: pdf(914.10 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In digital hardware system design, the quality of the product is directly related to the number of meaningful design alternatives properly considered. Unfortunately, existing modeling methodologies and tools have properties which make them less than ideal for rapid and accurate design-space exploration. This article identifies and evaluates the shortcomings of existing methods to motivate the Liberty Simulation Environment (LSE). LSE is a high-level modeling tool engineered to address these limi ...

**Keywords:** Liberty Simulation Environment (LSE), component reuse, simulator construction, structural modeling

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DOCUMENT-IDENTIFIER: US 20070180447 A1

TITLE: METHODS AND SYSTEMS FOR INTERACTING, VIA A HYPERMEDIUM PAGE, WITH A VIRTUAL MACHINE

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 2. Document ID: US 20070177165 A1

L12: Entry 2 of 58File: PGPBAug 2, 2007

PGPUB-DOCUMENT-NUMBER: 20070177165

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070177165 A1

TITLE: Printing tool

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 3. Document ID: US 20070061697 A1

L12: Entry 3 of 58File: PGPBMar 15, 2007

PGPUB-DOCUMENT-NUMBER: 20070061697

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070061697 A1

TITLE: Text based markup language resource interface

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 4. Document ID: US 20060242574 A1

L12: Entry 4 of 58File: PGPOct 26, 2006

PGPUB-DOCUMENT-NUMBER: 20060242574

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060242574 A1

TITLE: Associating information with an electronic document

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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5. Document ID: US 20060085731 A1

L12: Entry 5 of 58

File: PGPB

Apr 20, 2006

PGPUB-DOCUMENT-NUMBER: 20060085731

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060085731 A1

TITLE: Method for providing a clip for viewing at a remote device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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6. Document ID: US 20050235224 A1

L12: Entry 6 of 58

File: PGPB

Oct 20, 2005

PGPUB-DOCUMENT-NUMBER: 20050235224

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050235224 A1

TITLE: User interface for an activity scout window

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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7. Document ID: US 20050166154 A1

L12: Entry 7 of 58

File: PGPB

Jul 28, 2005

PGPUB-DOCUMENT-NUMBER: 20050166154

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050166154 A1

TITLE: Enhanced instant message status message area containing time/date stamped entries and editable by others

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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8. Document ID: US 20050154997 A1

L12: Entry 8 of 58

File: PGPB

Jul 14, 2005

PGPUB-DOCUMENT-NUMBER: 20050154997

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050154997 A1

TITLE: Methods and systems for accessing and selecting data items utilizing graphically displayed

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9. Document ID: US 20050144554 A1

L12: Entry 9 of 58

File: PGPB

Jun 30, 2005

PGPUB-DOCUMENT-NUMBER: 20050144554

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050144554 A1

TITLE: Systems and methods for searching and displaying reports

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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10. Document ID: US 20050102607 A1

L12: Entry 10 of 58

File: PGPB

May 12, 2005

PGPUB-DOCUMENT-NUMBER: 20050102607

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050102607 A1

TITLE: Method and system for setting document-linked timed reminders

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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11. Document ID: US 20050097442 A1

L12: Entry 11 of 58

File: PGPB

May 5, 2005

PGPUB-DOCUMENT-NUMBER: 20050097442

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050097442 A1

TITLE: Data processing system and method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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12. Document ID: US 20050097437 A1

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DOCUMENT-IDENTIFIER: US 20050081155 A1

TITLE: Virtual player capable of handling dissimilar content

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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14. Document ID: US 20040205633 A1

L12: Entry 14 of 58 File: PGPB Oct 14, 2004

PGPUB-DOCUMENT-NUMBER: 20040205633  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20040205633 A1

TITLE: Previewing file or document content

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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15. Document ID: US 20040205515 A1

L12: Entry 15 of 58 File: PGPB Oct 14, 2004

PGPUB-DOCUMENT-NUMBER: 20040205515  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20040205515 A1

TITLE: Multi-media story editing tool

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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16. Document ID: US 20040205185 A1

L12: Entry 16 of 58 File: PGPB Oct 14, 2004

PGPUB-DOCUMENT-NUMBER: 20040205185  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20040205185 A1

TITLE: Method and apparatus for dynamically displaying real world data in a browser setting

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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17. Document ID: US 20040186750 A1

L12: Entry 17 of 58

File: PGPB

Sep 23, 2004

PGPUB-DOCUMENT-NUMBER: 20040186750

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040186750 A1

TITLE: Method and system for automating insurance processes

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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18. Document ID: US 20040078752 A1

L12: Entry 18 of 58

File: PGPB

Apr 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040078752

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040078752 A1

TITLE: Systems and methods for streamlined interactions with document services from mobile computing applications

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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19. Document ID: US 20030226107 A1

L12: Entry 19 of 58

File: PGPB

Dec 4, 2003

PGPUB-DOCUMENT-NUMBER: 20030226107

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030226107 A1

TITLE: JSP tag libraries and web services

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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20. Document ID: US 20030097640 A1

L12: Entry 20 of 58

File: PGPB

May 22, 2003

PGPUB-DOCUMENT-NUMBER: 20030097640

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030097640 A1

TITLE: System and method for creating and editing documents

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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21. Document ID: US 20030009495 A1

L12: Entry 21 of 58 File: PGPB Jan 9, 2003

PGPUB-DOCUMENT-NUMBER: 20030009495  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20030009495 A1

TITLE: Systems and methods for filtering electronic content

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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22. Document ID: US 20020156806 A1

L12: Entry 22 of 58 File: PGPB Oct 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020156806  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20020156806 A1

TITLE: Method and apparatus for data visualization

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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23. Document ID: US 20020103824 A1

L12: Entry 23 of 58 File: PGPB Aug 1, 2002

PGPUB-DOCUMENT-NUMBER: 20020103824  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20020103824 A1

TITLE: Object-oriented framework for hyperlink navigation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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24. Document ID: US 20020069218 A1

L12: Entry 24 of 58 File: PGPB Jun 6, 2002

PGPUB-DOCUMENT-NUMBER: 20020069218  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20020069218 A1

TITLE: System and method for indexing, searching, identifying, and editing portions of electronic multimedia files

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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Apr 25, 2002

DOCUMENT-IDENTIFIER: US 20020049791 A1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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[Fwd Refs](#)
[Bkwd Refs](#)
[Generate OACS](#)

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L8 and L6	58

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Fwd Refs

Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 20060242553 A1

L5: Entry 1 of 9

File: PGPB

Oct 26, 2006

PGPUB-DOCUMENT-NUMBER: 20060242553

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060242553 A1

TITLE: Display and manipulation of web page-based search results

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 2. Document ID: US 20050131649 A1

L5: Entry 2 of 9

File: PGPB

Jun 16, 2005

PGPUB-DOCUMENT-NUMBER: 20050131649

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050131649 A1

TITLE: Advanced databasing system for chemical, molecular and cellular biology

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 3. Document ID: US 20050120293 A1

L5: Entry 3 of 9

File: PGPB

Jun 2, 2005

PGPUB-DOCUMENT-NUMBER: 20050120293

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050120293 A1

TITLE: Table column spanning

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 4. Document ID: US 20040061702 A1

L5: Entry 4 of 9

File: PGPB

Apr 1, 2004

PGPUB-DOCUMENT-NUMBER: 20040061702

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040061702 A1

## Record List Display

TITLE: Methods and system for simultaneous visualization and manipulation of multiple data types

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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5. Document ID: US 20040034616 A1

L5: Entry 5 of 9

File: PGPB

Feb 19, 2004

PGPUB-DOCUMENT-NUMBER: 20040034616

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040034616 A1

TITLE: Using relational structures to create and support a cube within a relational database system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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6. Document ID: US 20040027350 A1

L5: Entry 6 of 9

File: PGPB

Feb 12, 2004

PGPUB-DOCUMENT-NUMBER: 20040027350

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040027350 A1

TITLE: Methods and system for simultaneous visualization and manipulation of multiple data types

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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7. Document ID: US 20040006574 A1

L5: Entry 7 of 9

File: PGPB

Jan 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040006574

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040006574 A1

TITLE: Methods of navigating a cube that is implemented as a relational object

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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8. Document ID: US 20030050928 A1

L5: Entry 8 of 9

File: PGPB

Mar 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030050928

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030050928 A1

TITLE: Method and apparatus for the design and analysis of market research studies

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Desc	Image
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☐ 9. Document ID: US 7171427 B2

L5: Entry 9 of 9

File: USPT

Jan 30, 2007

US-PAT-NO: 7171427  
DOCUMENT-IDENTIFIER: US 7171427 B2

TITLE: Methods of navigating a cube that is implemented as a relational object

PRIOR-PUBLICATION:  
DOC-ID

DATE

US 20040006574 A1

January 8, 2004

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Desc	Image
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Terms	Documents
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